



300 W

Max. Music Power
Puissance Musicale Maximum

- Shallow Basket for More Mounting Capabilities /
Corbeille Peu Profonde pour De Plus Grandes Possibilités De Montage
- 2-1/4" Film Cone Midrange /
HP Médium À Cône En Film 57 mm
- IMPP Cone for High Rigidity /
Cône IMPP pour Grande Rigidité
- High Energy Strontium Magnet /
Aimant En Strontium Haute Énergie



(Cut along the dotted line to use as a mounting template.)
(Couper le long des pointillés pour utiliser comme gabarit de montage.)
(Corte a lo largo de la línea de puntos para utilizarla como una plantilla de montaje.)

6"x9" 4-way Speaker / HP 4 Voies

Pioneer

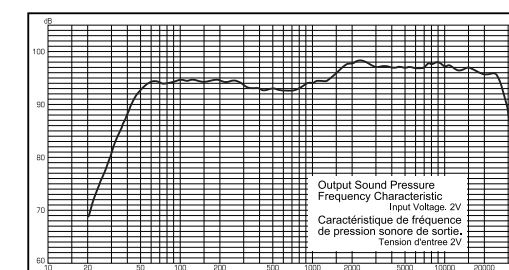
PIONEER CORPORATION

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XL/UC ☐

1 PAIR / 1 PAIRE

GROSS WEIGHT 2.58 kg 5 lb 11 oz
POIDS BRUT 2,58 kg

6"x9" 4-way Speaker / HP 4 Voies

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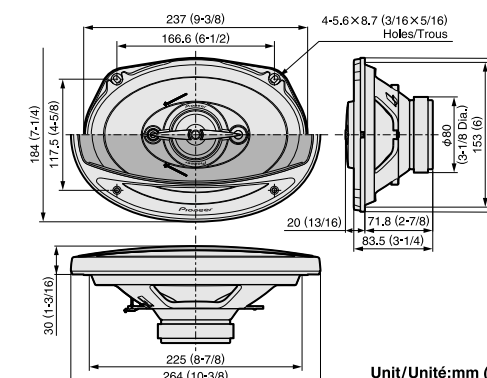
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6"x9" 4-way Speaker / HP 4 Voies

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PIONEER CORPORATION

TS-G971M

300 W MAX.

Flush-Mount Car Speaker
6"×9" (163 mm×237 mm) THIN TYPE COAXIAL 4-WAY
 Haut-Parleurs À Montage Encastré Pour Automobile
4 VOIES COAXIAL 163 mm×237 mm TYPE MINCE

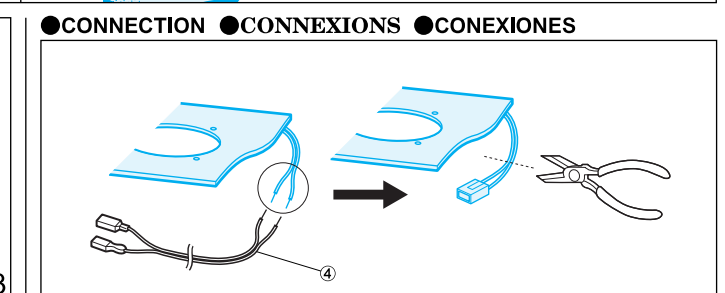
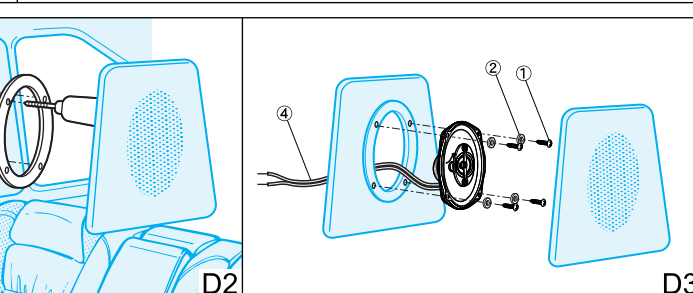
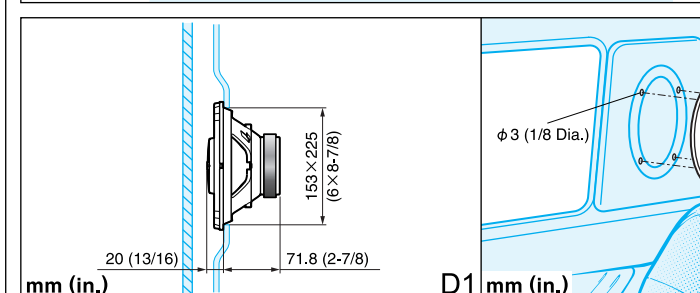
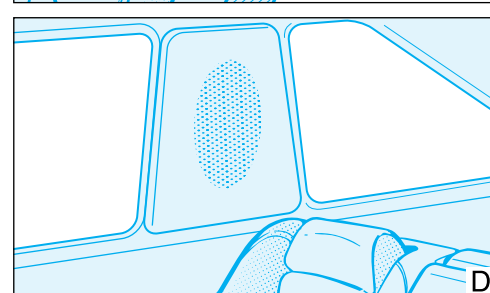
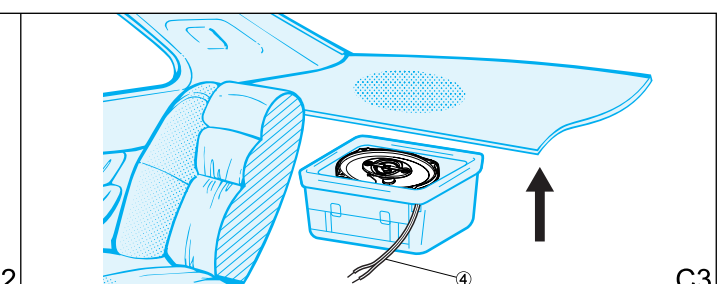
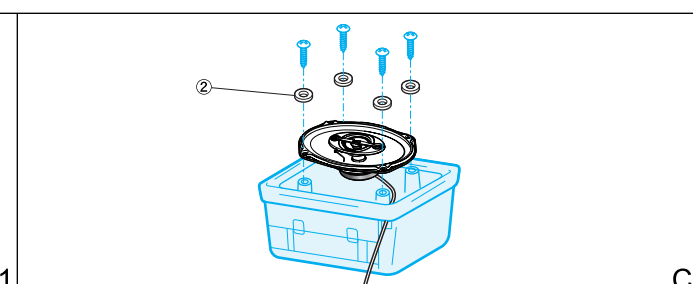
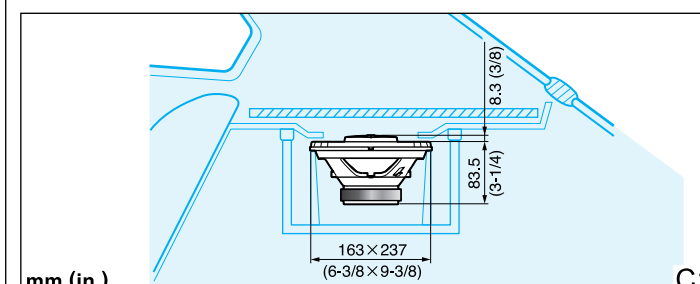
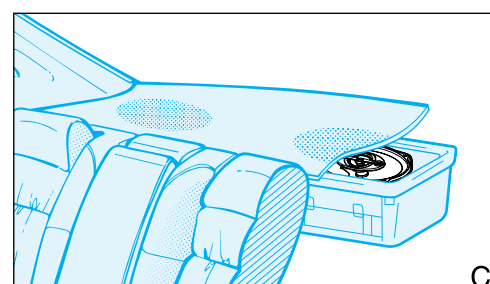
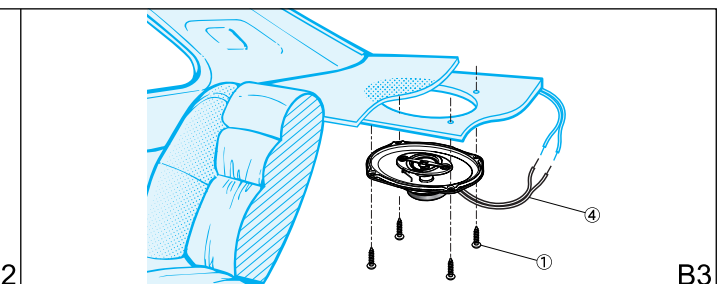
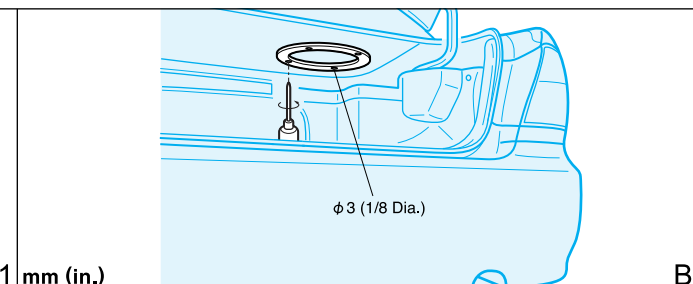
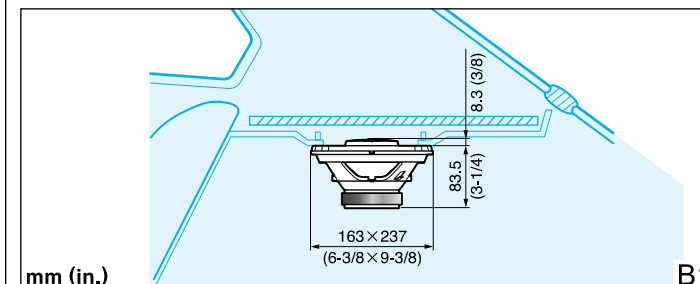
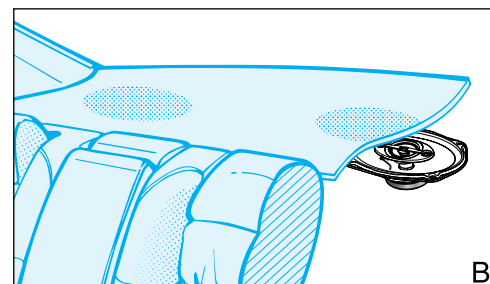
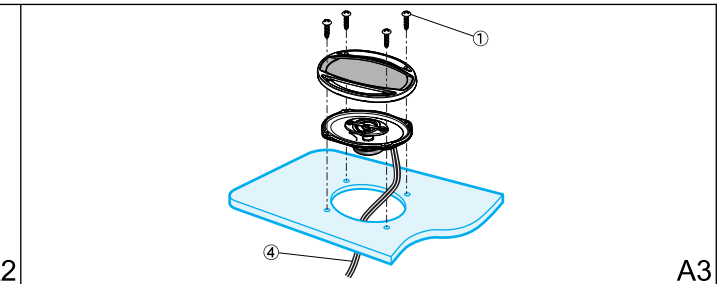
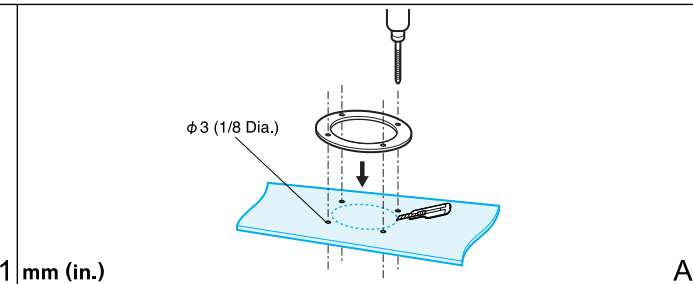
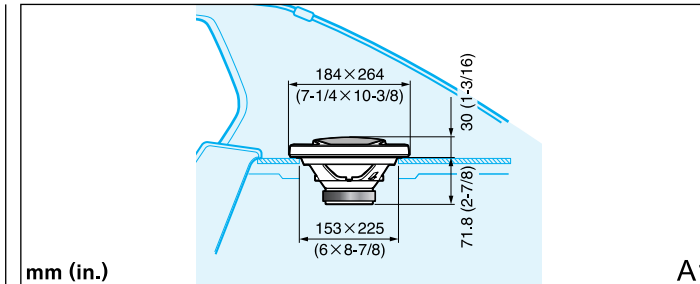
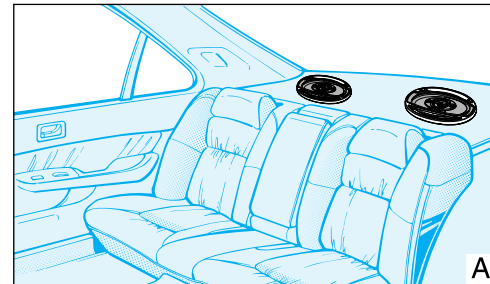
Altavoz De Montaje Al Ras Para Automóvil
163 mm×237 mm TIPO DELGADO COAXIAL DE 4 VIAS

Be sure to read this instruction manual before installing this speaker.

Prière de lire obligatoirement ce manuel d'installation avant de monter les haut-parleurs.
 Antes de instalar el altavoz es importante que lea estas instrucciones.

●EXAMPLE OF MOUNTING
 ●EXEMPLE DE MONTAGE
 ●EJEMPLO DE MONTAJE

●HOW TO INSTALL ●MODE D'INSTALLATION ●INSTALACION



●SPECIFICATIONS

- Reproduction system Coaxial four way
- Speaker specifications
 - Woofer 163 mm×237 mm (6-3/8"×9-3/8")
 Injection molded polypropylene cone
 Heat-resistant Polyester-imide resin coat voice coil wire
 Strontium magnet: 280 g (10 oz)
 - Midrange φ 57 mm (2-1/4" Dia.)
 Strontium magnet: 36 g (1.3 oz)
 - Tweeter φ 18 mm (3/4" Dia.) Dome
 - Super tweeter φ 10 mm (3/8" Dia.) Dome
- Nominal impedance 4 Ω
- Maximum music power 300 W
- Nominal power 40 W
- Weight (per speaker including accessory parts) 1.14 kg (2 lb 8 oz)
- Gross weight (2 speakers including packaging) 2.58 kg (5 lb 11 oz)

●CARACTERISTIQUES

- Système de reproduction Coaxial à 4 voies
- Spécifications des haut-parleurs
 - HP Grave 163 mm×237 mm
 Cône en polypropylène moulé par injection
 Fil de la bobine vocale avec revêtement de résine polyester-imide résistant à la chaleur
 Aimant en strontium: 280 g
 - HP Medium φ 57 mm
 Aimant en strontium: 36 g
 - HP Aigu φ 18 mm Dôme
 - HP Super-Aigu φ 10 mm Dôme
- Impédance nominale 4 Ω
- Puissance musicale maximum 300 W
- Puissance nominale 40 W
- Poids (par haut-parleur pièces accessoires comprises) 1,14 kg
- Poids brut (2 haut-parleurs emballage compris) 2,58 kg

●ESPECIFICACIONES

- Sistema de reproducción Coaxial de 4 vías
- Especificaciones del altavoz
 - Woofer 163 mm×237 mm
 Cono de polipropileno moldeado por inyección
 Alambre de la bobina de voz revestido de resina de poliésterimida resistente al calor
 Imán de estroncio: 280 g
 - Altavoz de medios φ 57 mm
 Imán de estroncio: 36 g
 - Tweeter φ 18 mm Domo
 - Super tweeter φ 10 mm Domo
- Impedancia nominal 4 Ω
- Máxima potencia de musica 300 W
- Potencia nominal 40 W
- Peso (por altavoz incluyendo accesorios) 1,14 kg
- Peso bruto (2 altavoces incluyendo embalaje) 2,58 kg

⚠ WARNING :

Handling the cord on this product or cords associated with accessories sold with the product will expose you to chemicals listed on proposition 65 known to the State of California and other governmental entities to cause cancer and birth defect or other reproductive harm.

Wash hands after handling.

⚠ CAUTION

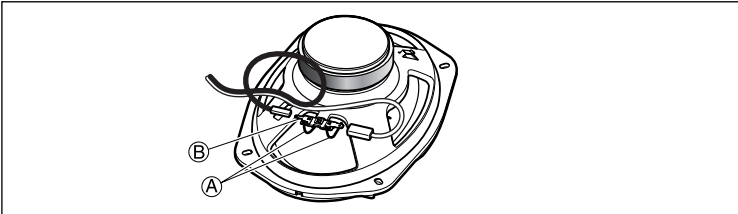
1. Do not touch the speaker flexible wire ①.
2. Do not change the direction of the speaker terminal assembly ②.
3. Make sure lead and speaker terminals do not contact metal.
4. When making connections, refer also to the instruction manual of the car stereo used.

⚠ ATTENTION

1. Ne jamais toucher le fil flexible de haut-parleur ①.
2. Ne pas modifier l'orientation de plaquette de connexions du haut-parleur ②.
3. S'assurer que les fils et les bornes de haut-parleurs ne touchent pas une pièce métallique.
4. Le branchement s'opère après consultation de la notice d'instructions de l'autoradio qui est utilisé.

⚠ PRECAUCION

1. No se debe tocar el alambre flexible ① del altavoz.
2. No cambiar la dirección del ensamble de terminal del altavoz ②.
3. Asegurarse de que los terminales del altavoz y el hilo conductor no están en contacto com el metal.
4. Para hacer la conexión consultar también el manual de instrucciones que se provee para el "reproductor".

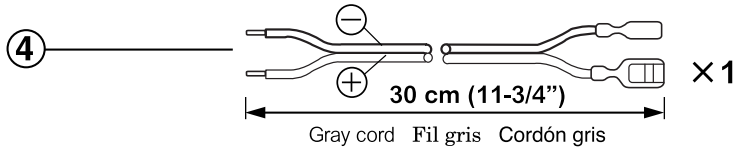
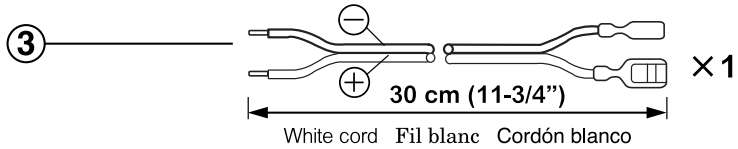
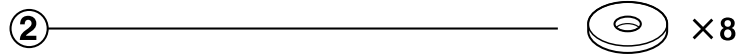
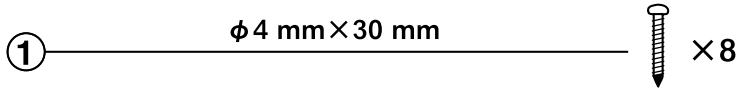


- Do not fail to read the instructions on the flap to the opposite side.
- Ne manquez pas de lire les instructions sur le volet sur le côté opposé.
- Asegúrese de leer las instrucciones sobre la solapa al lado opuesto.

● PARTS INCLUDED

● PIECES COMPRISES

● PIEZAS INCLUIDAS



We Want You Listening For A Lifetime

Used wisely, your new sound equipment will provide a lifetime of fun and enjoyment. Since hearing damage from loud noise is often undetectable until it is too late, PIONEER ELECTRONICS and the Electronic Industries Association's Consumer Electronics Group recommend you avoid prolonged exposure to excessive noise. This list of sound levels is included for your protection.

Decibel

Level Example

30	Quiet library, soft whispers
40	Living room, refrigerator, bedroom away from traffic
50	Light traffic, normal conversation, quiet office
60	Air conditioner at 20 feet, sewing machine
70	Vacuum cleaner, hair dryer, noisy restaurant
80	Average city traffic, garbage disposals, alarm clock at two feet.

THE FOLLOWING NOISES CAN BE DANGEROUS UNDER CONSTANT EXPOSURE

90	Subway, motorcycle, truck traffic, lawn mower
100	Garbage truck, chain saw, pneumatic drill
120	Rock band concert in front of speakers, thunderclap
140	Gunshot blast, jet plane
180	Rocket launching pad

Information courtesy of the Deafness Research Foundation.



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<http://www.pioneerelectronics.com>

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